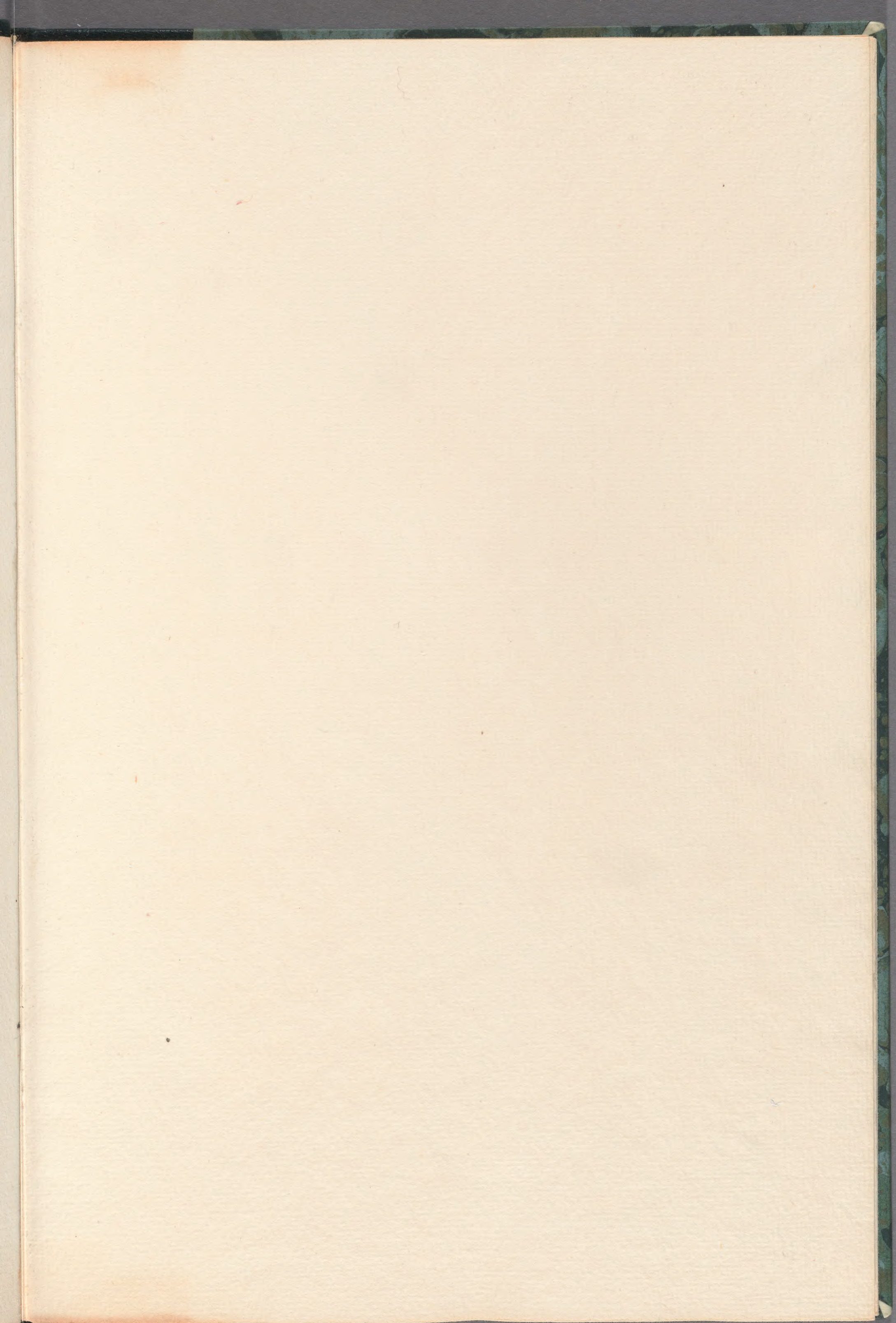
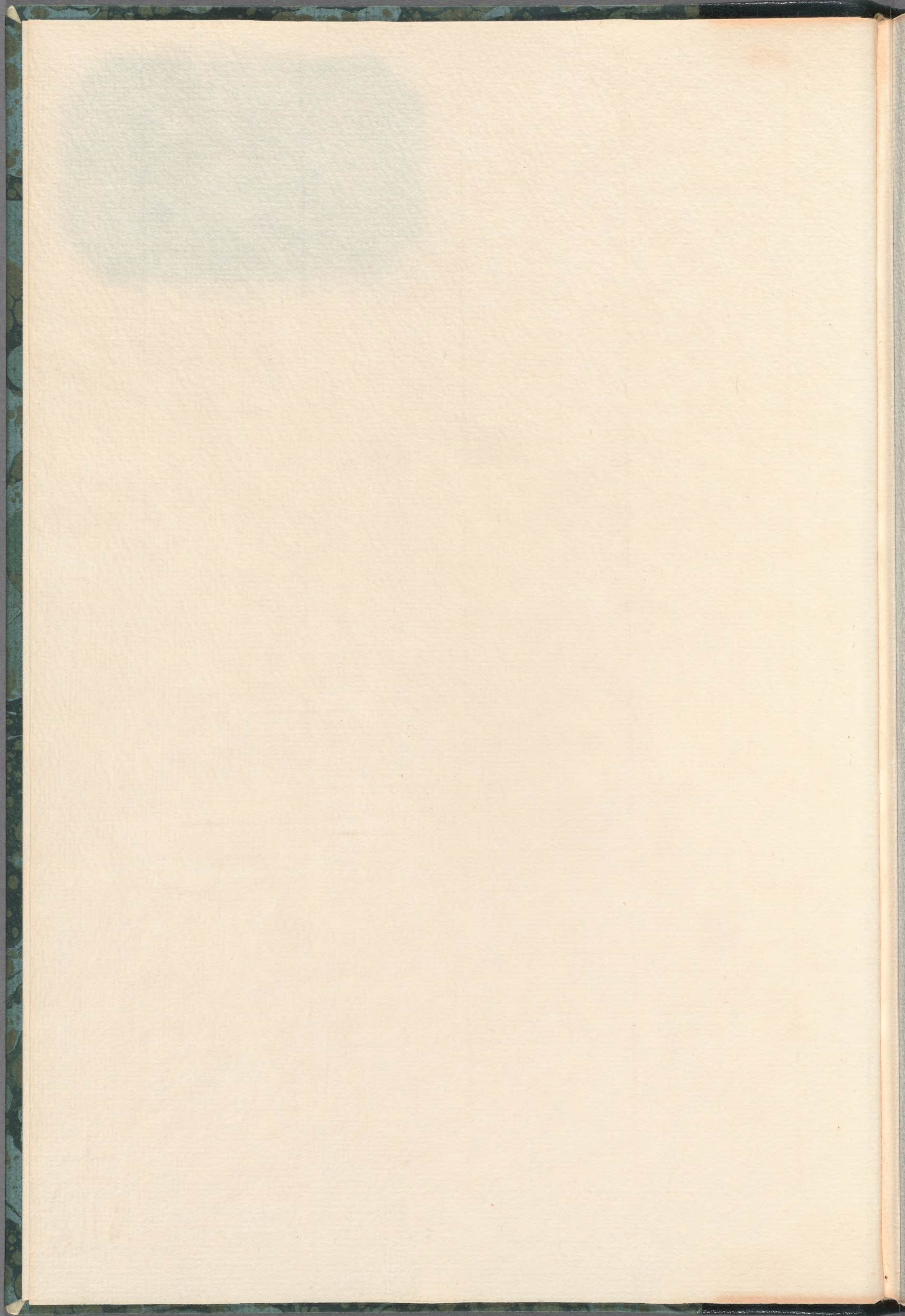


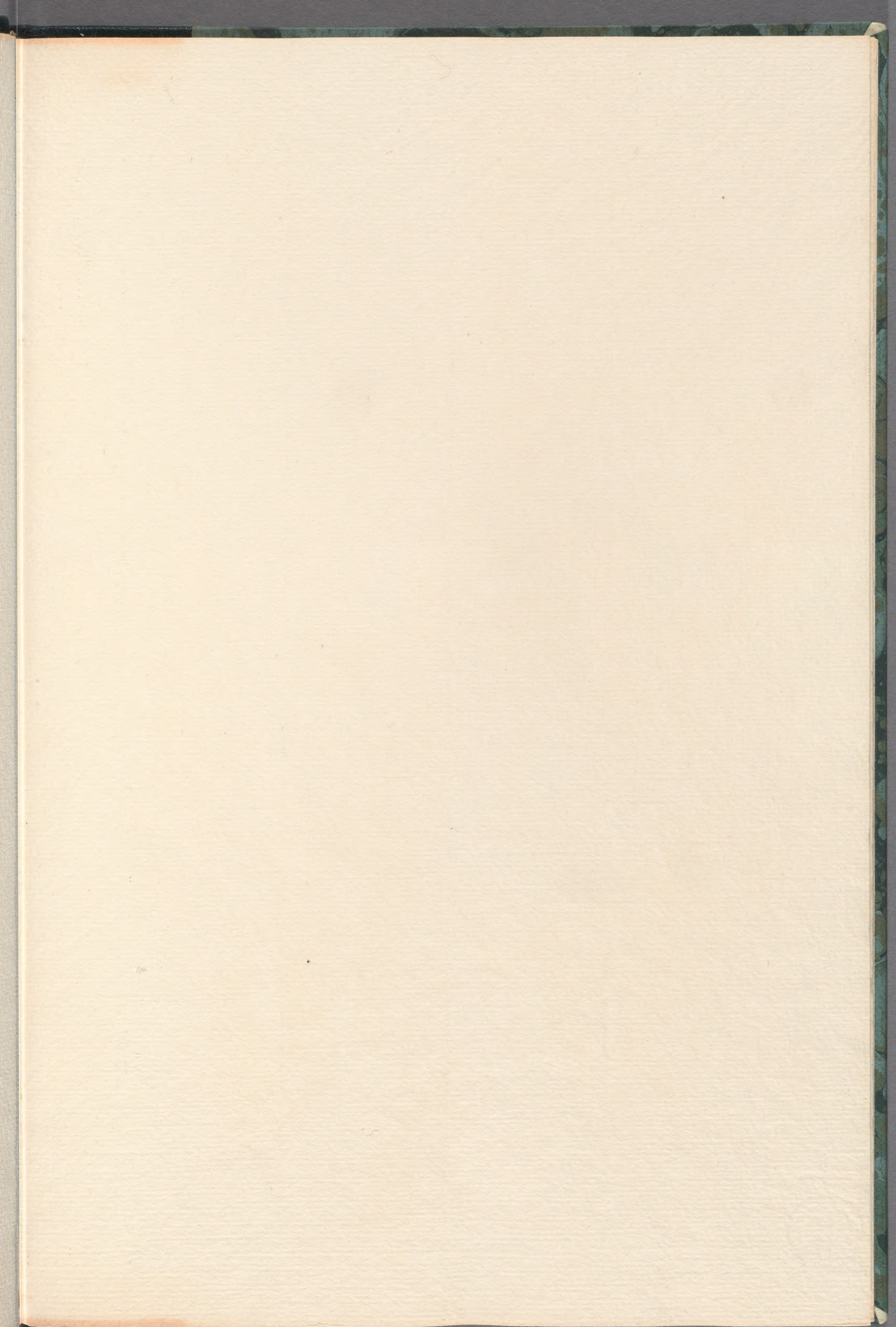
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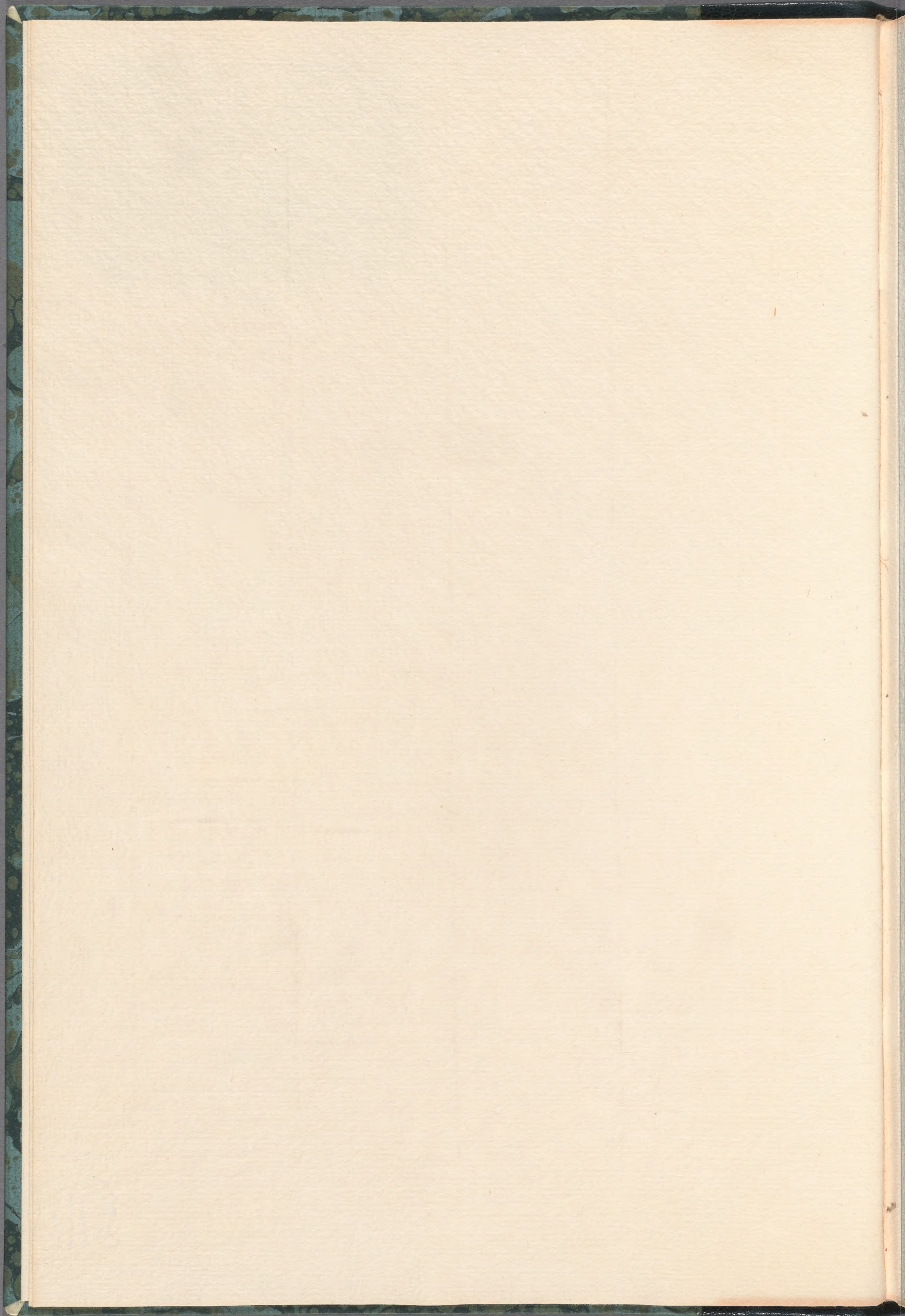
DUMBARTON OAKS

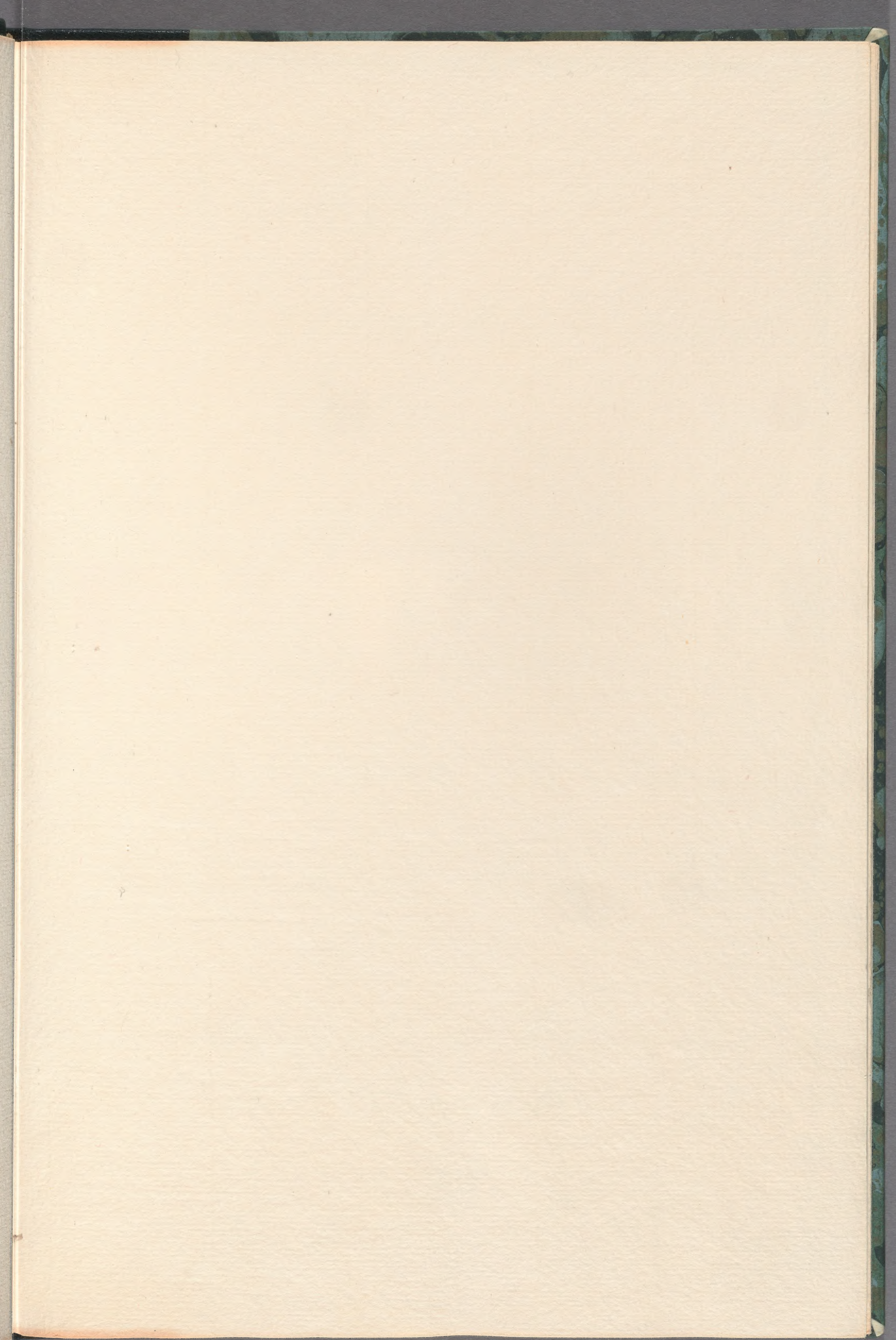
Trustees for
HARVARD UNIVERSITY

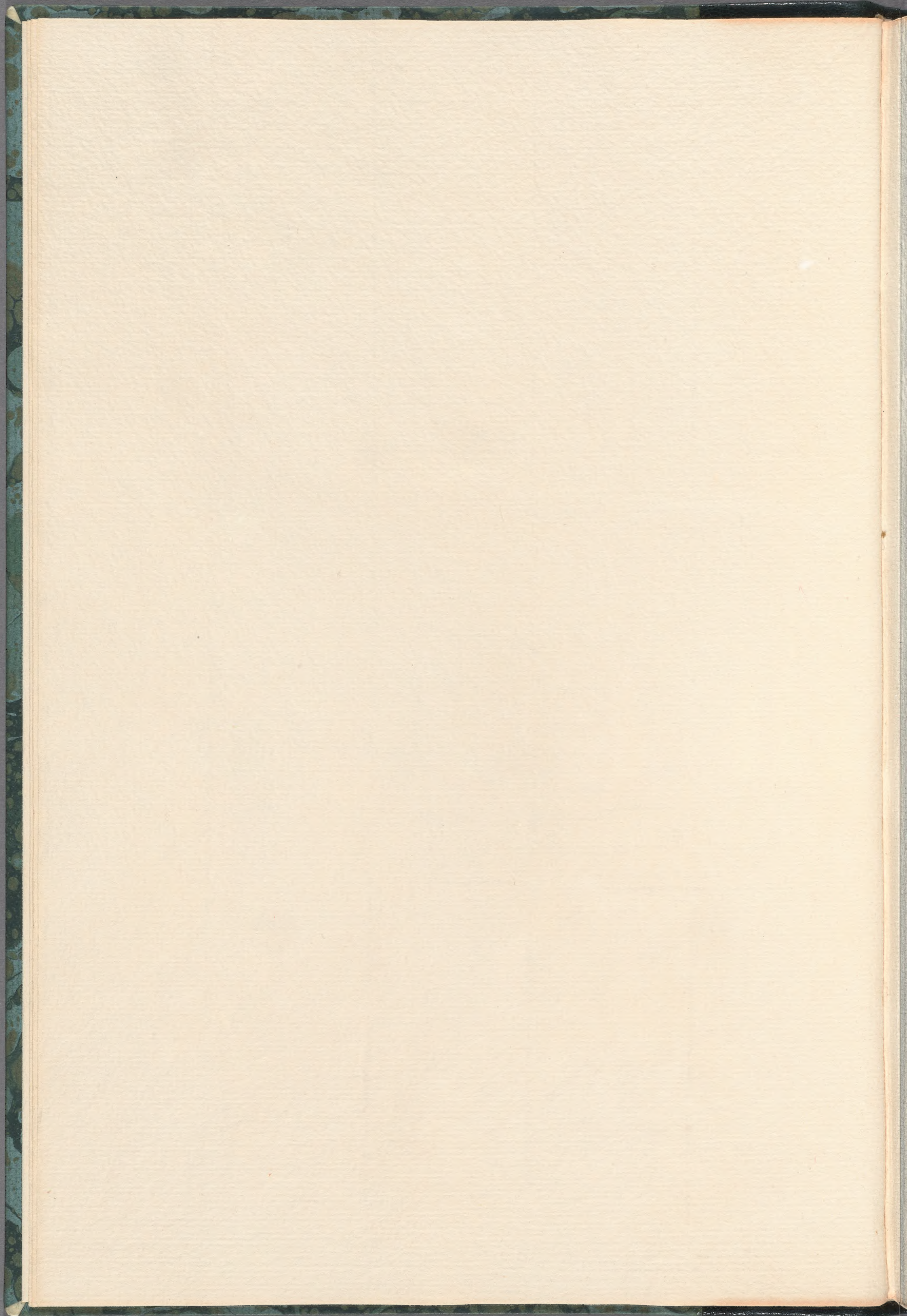












1841-1842

1843-1844

1845-1846

1847-1848

1849-1850

1851-1852

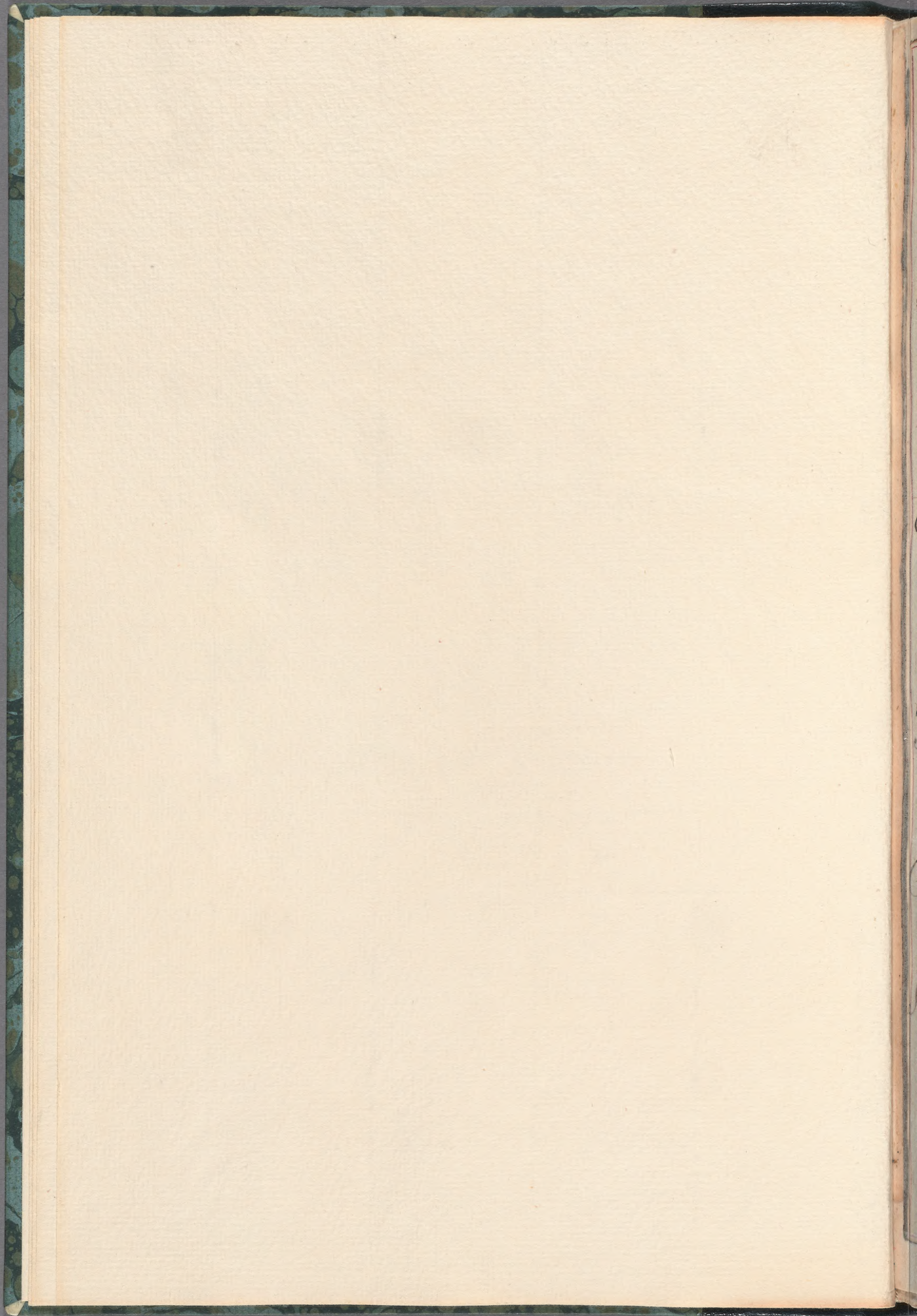
1853-1854

1855-1856

1857-1858

1859-1860

1861-1862



Catalogus

Plantarum Horti Pisani

Auctore

Michaeli Angulo Tili

A Castro Floridino

In Pisano Athenaeo Simplicium Lectore Ordinario

Et eiusdem Horti Custode

De nec non


Regiae Societ. Londinensis ac Botanicae Florentinae Socio

Sub Auspiciis

Cosmi III.

M. E. D.

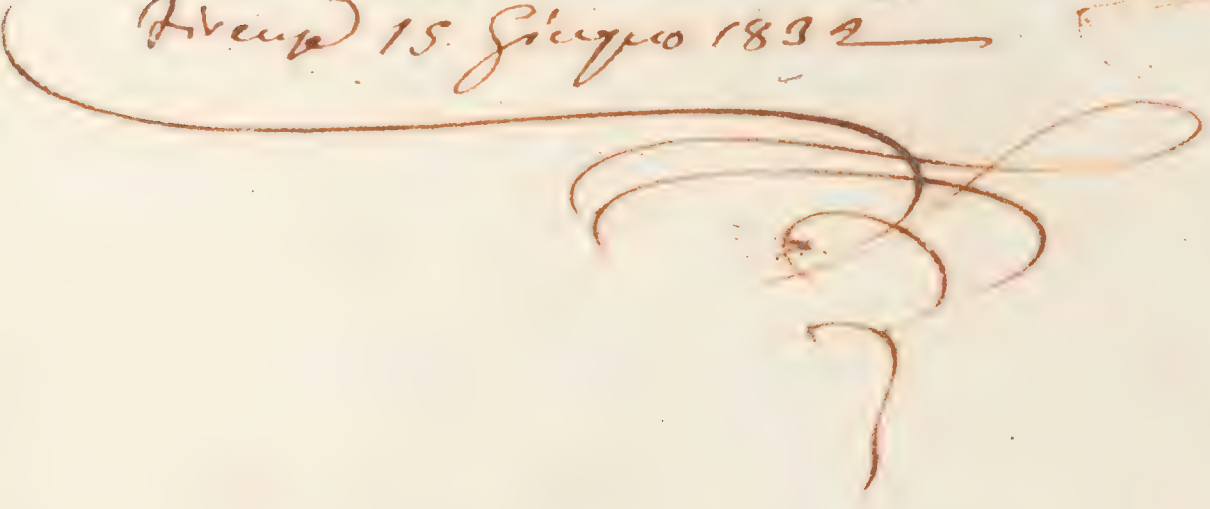
Dr. Ferdinand. Venturi
Farmacista



Io l'infante Certifico che le present. tavole
dell' opera = Catalogus plantarum horti
Pisani = Di Michele Angelo Velli; sono quelle
medesime di prima stampa e che sono state
al celebre Pietro Antonio Micheli fiorentino
per conservare e redigere la stampa del detto
Catalogus. avendo io trovate fra i fogli
mss. del detto Micheli ed esistenti fra i ma-
noscritti del dott. Giovanni Targioni Tozzetti un
se, ed avendo io donate al S. Ferdinando
Venturi di Pisa una tavola.

Io dott. Antonio Targioni Tozzetti

Firma 15. Giugno 1832



[Faint, illegible handwritten text, likely bleed-through from the reverse side of the page.]

EXPLICATIO PROSPECTUS HORTI PISANI



Opiarium magnum instar Tentorii, Cupressinis Arboribus flexibilibus, & ferreis catenis circumdatum.

2. Umbraculum primum venustum, opere topiario, Citris Arboribus, ac Citroidibus poma suave olentia ferentibus instructum, & fontibus ornatum.

3. Umbraculum alterum Citroidibus Florentinis repletum.

4. Vaporarium pro Plantis Americanis.

5. Vaporarium gestatorium.

6. Locus pro Plantis Aegyptiis aquam respuentibus.

7. Vaporarium cum laminis vitreis fixum ad semina vegetanda.

8. Paries per totam longitudinem Aurantiorum Olypsiponentium, atque
omniumque Arborum portia sustinens.

9. Fenestræ Hypocausti.

10. Fenestræ Hybernaculi.

11. Platea cum variis Aloës Plantis.

12. Nemus exoticarum, peregrinarum, & indigenarum Arborum.

13. Hydrophylacia, seu Castellæ.

14. Locus pro Plantis montanis, & Sylvestribus.

15. Laboratorii Chimici, ubi intrus Anthlia Pneumatica reperitur, pars externa Hortum respiciens. Supra verò extat infundibulum ad pluviam recipiendam, de qua fusè D. G. Deheram in suis translationibus, ac etiam in Demonstr. cap. iii. pag. 23. mentionem facit; eadem pars externa variis fontibus, ac lapidibus figuratis est ornata; ibi scilicet reperiuntur Astroites, qui in Metallotheca Mercatù pag. 235. & Corallites, Placentæ, Lapis Lumbricatus cap. 55. quorum etiam aliqui sunt Lapides Cerebriformes, an huc allati sint ex Sicilia, vel Sardinia, aut ex Jamaica, ut Rayus Hist. Tom. iii. pag. 5. ex Sloanis verbis, adhuc nescimus.

16. Pergulæ Laurorum.

17. Prunorum diversæ Arborum murum regentes.

18. Aurantiorum Arbores.

THE HISTORY OF THE
CITY OF LONDON
FROM THE FOUNDATION
TO THE PRESENT TIME

By WILKINSON GIBBS, Esq.
OF THE MIDDLE TEMPLE, ESQ.
IN TWO VOLUMES.
LONDON: Printed by J. BARNARD, at the Crown and Anchor, in St. Dunstons Church-yard, 1724.

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LONDON: Printed by J. BARNARD, at the Crown and Anchor, in St. Dunstons Church-yard, 1724.

Divisiones Plantarum secundum earum propriam
naturam, areolis contentarum.

19. Locus Herbis tantum Hortensibus repletus.
20. Locus Acanaceis Plantis.
21. Locus Plantis Umbelliferis.
22. Locus Plantis Palustribus.
23. Locus Plantis Venenatis.
24. Locus Plantis Odoratis.
25. Locus Plantis Bulbosis.
26. Florilegii locus.
27. Vaporarium fixum, ac fimo equino repletum, ubi Ananas, & similes
Plantæ exoticæ aluntur.
28. Ostium primum.
29. Ostium Laboratorii Chimici, ubi Anthlia reperitur, aditum respiciens.
30. Ostium alterum Horti publici: intus insignium Botanicorum Virorum
effigies observantur. *Observantur*
31. In Tecto Infundibulum pluviam recipiens.
32. Paries *Aurantie* Hermaphroditis ornata. *Aurantie*
33. Platea.
34. Ubi Muscæ odoratæ D. Chimentelli oriuntur.
35. Aditus qui ad ostium Viæ publicæ ducit: ibi Balneæ, & Physeteris
ossa suspensa, ut pagina 4. hujus Catalogi, ubi de Agarico agitur.
36. Fenestræ Domus Custodis.
37. Fenestræ Musæi In earum medio Inscriptio hæc legitur:

FERDINANDUS MEDICES MAGNUS DUX
HETRURIAE III.

UT ADOLESCENTES STUDIOSI PARATUM
HABEANT LOCUM, IN QUO FRUTICUM
HERBARUMQUE FACULTATES, ET NATURAS
PERNOSCANT HORTOS INSTRUENDOS CURAVIT
DOMUMQUE SUA PECUNIA EMPTAM, ET SCITE
INSTAURATAM ADJUNXIT, PER QUAM EIS
INGREDI CUPIENTIBUS ADITUM PATERE
VOLUIT, ANNO SALUTIS CIO. ID. VC.

[Faint, illegible handwritten text, likely bleed-through from the reverse side of the page.]

Tanaka Pruna.

no 2.



Acacia an Americana spinis longis, albis, crassioribus? Boerh. Ind.
 Acacia spinosissima spinis albis, floribus surrectis umbellatis, lutescentibus, odore suavia
 Acacia spinosa, flo. oblongis, luteis truncis adherentibus infra ramulorum principio



Handwritten text, likely a description or label, located below the sketch. The text is written in a cursive script and is partially obscured by the sketch's border.

Tenella Secunda



1 *Acanthus minus aculeatus brevioribus et mollioribus spinis.*
 2 *Acanthus medius, rarioribus et brevioribus aculeis donatus Eagon M.H.*



Tavola Terza



Agaricus squamosus, adiposus, foetidus, superna limbi parte ramosa, supra Balenæ ossa, adhuc pinguedine referta natus. ∞

Tenella quarta



*Antirrhinum Orientale, Amaranthi
foliis, ore subrotundo fimbriato.*

*Agrifolium unico fructu
oblongo alternatim pendulo*



Two botanical specimens, likely from the same plant, showing different parts of the plant (leaves and roots).

Tauolaquinia



Aloe Africana. breuissimo crassissimoq: folio flore candido. H. Amstel.



Sparganium angustifolium Michx.

Tanola Jesta

Aloë Africana, humilis, Spinis inermibus, et verrucis obfita C. Commel Præl.



Tanula Settima

*Aloe Africana humilis folio ex albo et viridi variegato;
Florum petalis reflexis rubris*



Small plant, possibly a fern, growing in a rocky crevice.

Taichacthau

*Aloe Africana floribus rubris tenuissimis pediculis,
folio plano; margaritifera. Commel.*



1. *Phytolacca americana* L. (Nightshade)
 2. *Solanum elaeagnifolium* L. (Nightshade)
 3. *Solanum elaeagnifolium* L. (Nightshade)
 4. *Solanum elaeagnifolium* L. (Nightshade)

Tauola noma



*Aloe Africana ramosa, flore rubro, folio maculis ab utraq;
parte, ex albo viridi notato Commel.*

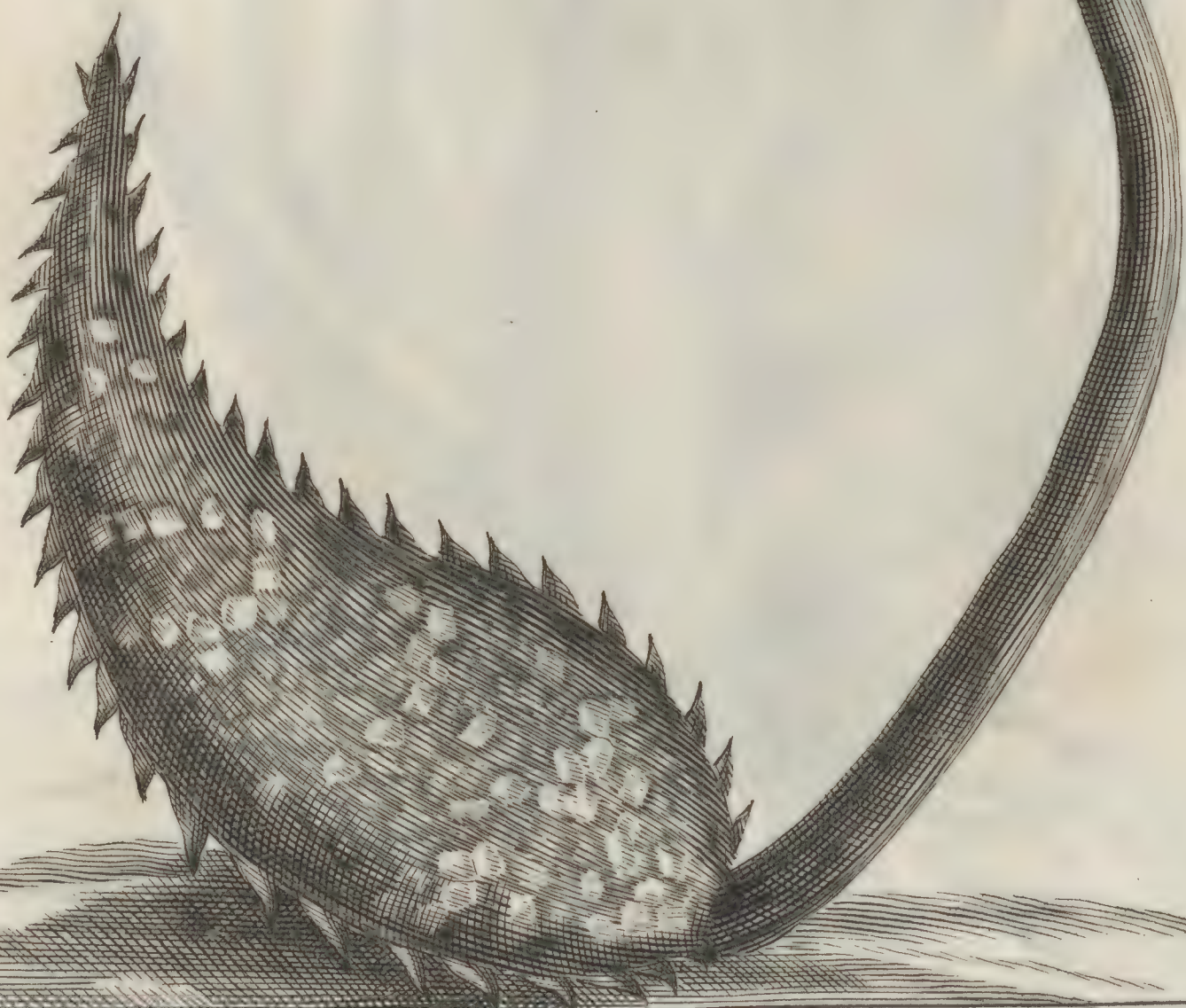
THE MOUNTAIN



THE MOUNTAIN
 (The plant is a very common one in the mountains of the Himalayas.)

Tamala

X

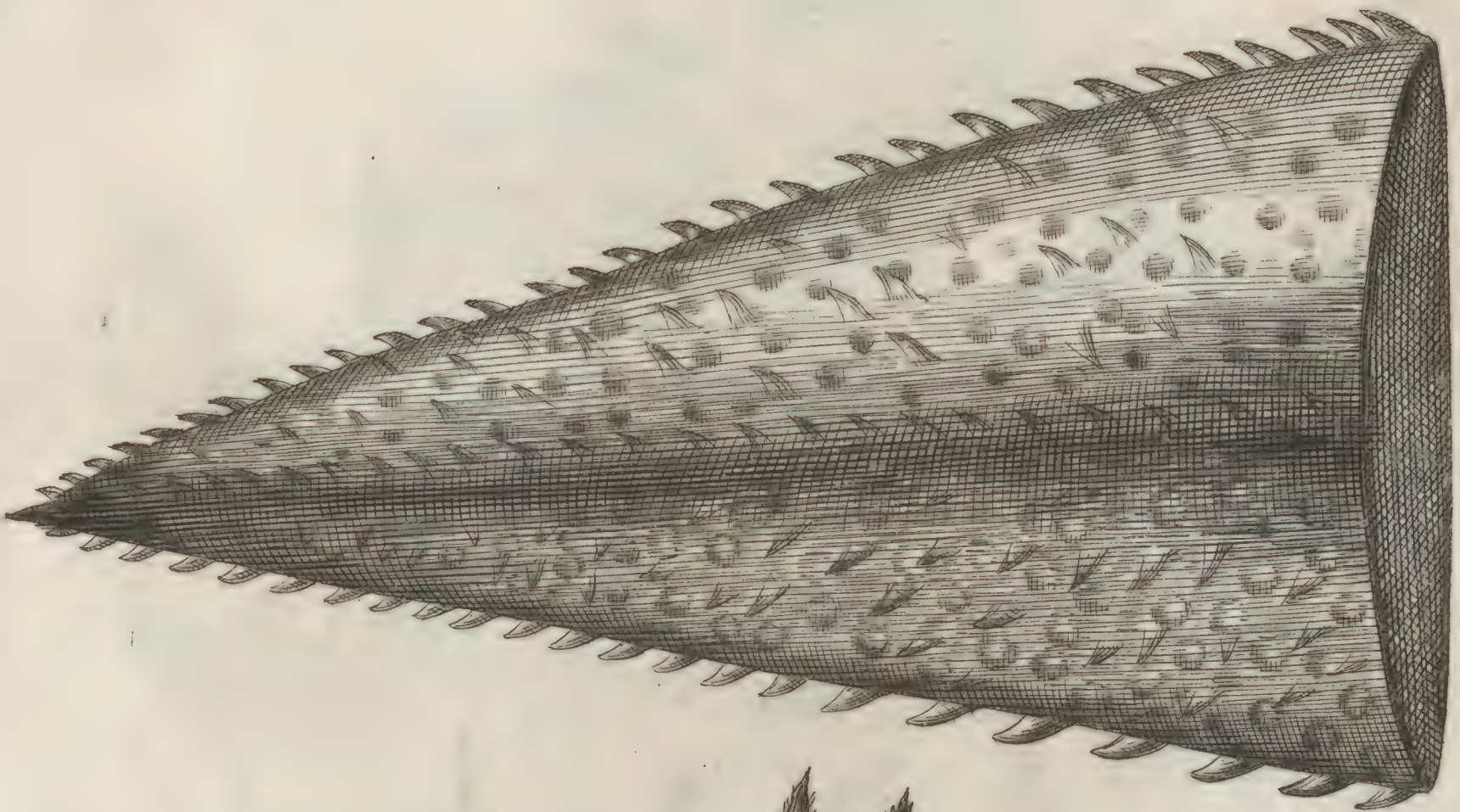


*Aloe Africana caulescens foliis spinosis maculis
ab utraq: parte albicantibus notatis H. Amstel.*



the above plant is a very common one in the
country of the above name.

Tauola XI.



Aloë ex Goa foliis crassissimis latif mucronatis rubentibus spinis
undiq. sparsis, et uerrucis tumentibus obsitis

12.11.18



12.11.18

Planta x.ii.



Asparagus Americanus scandens, Myrtifolio

Asparagus Africanus scandens Myrtifolia angustiore



Tanola xiii.



Asphodelus altissimus, albus, Arundinis Indice uarięate foliis

117



117

Tarula x pumila



Colutea Alpina, supina, ramosa, glabra foliis acuminatis D. Micheli
Colutea Alp; hirsuta, lutea, caule
Colutea Alp; purpurea, villosa, pumila caulibus simplicibus nudis Ejusd.

Handwritten text in the top right corner, possibly a date or reference.



Handwritten text at the bottom of the page, possibly a description or classification of the plant.

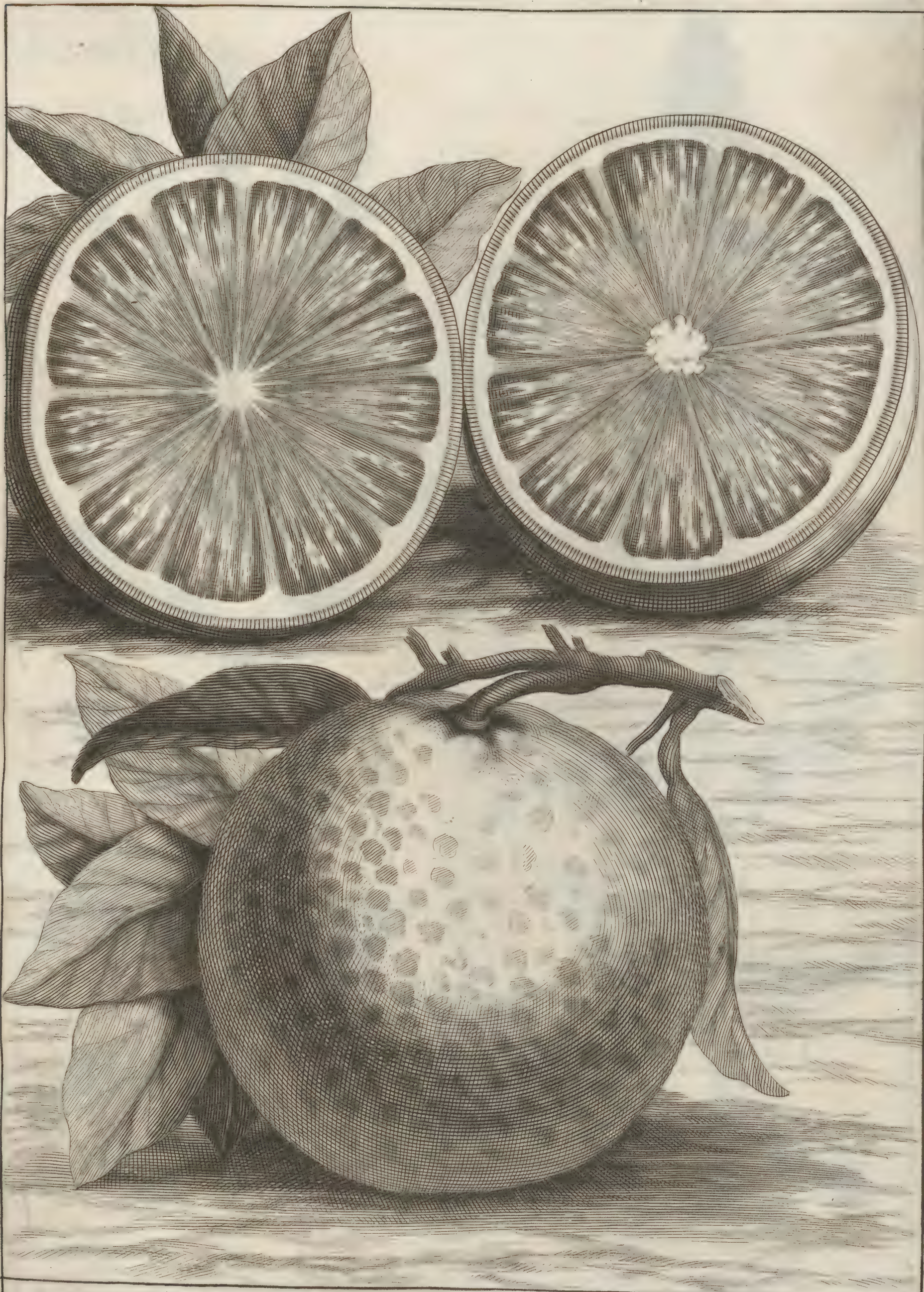
Tanacetum xiiiiij



Atriplex Africana, lignosa, lutescens, Rosmarini foliis.

(III x III)





Aurantium Hierichuntæum, cortice tenuiori, medulla dulci, rubente.

Cornus Mogalli sculp.



Botanical illustration of a plant with two large circular fruits and a central seed pod.

Tavola XVII



Blattaria *Mandragoræ* folio, rugosissimo, lucido, fl. lutescente, maximo
Brunella montana, incana, spica purpurea, brevi
Brunella purpurea, palustris, strigosa et elatior D. Micheli

Tanula xviii



Cachrys Germanica, maxima Angelice folio, semine parvo, fulcato levi D. Micheli.

Thymus



fig. 1
L. J. K.
~~Thymus~~
~~Thymus~~
~~Thymus~~
~~Thymus~~
~~Thymus~~

Thymus

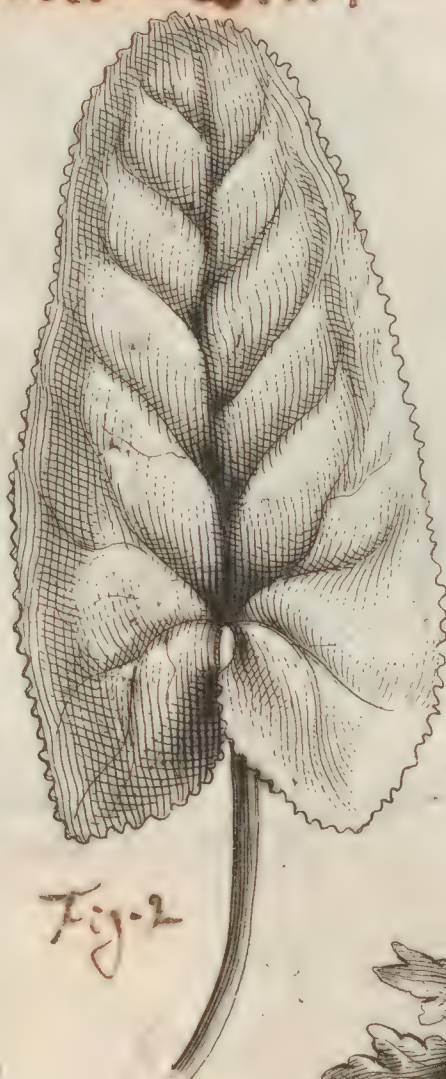
Taraxacum

Fig. 2

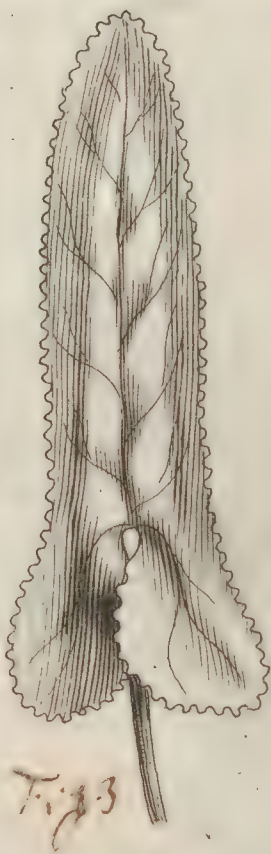


Fig. 3



Fig. 4



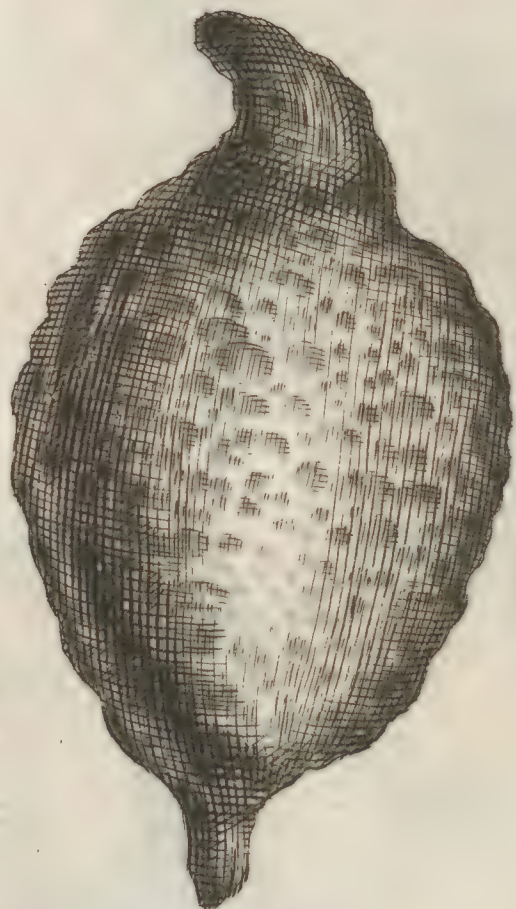
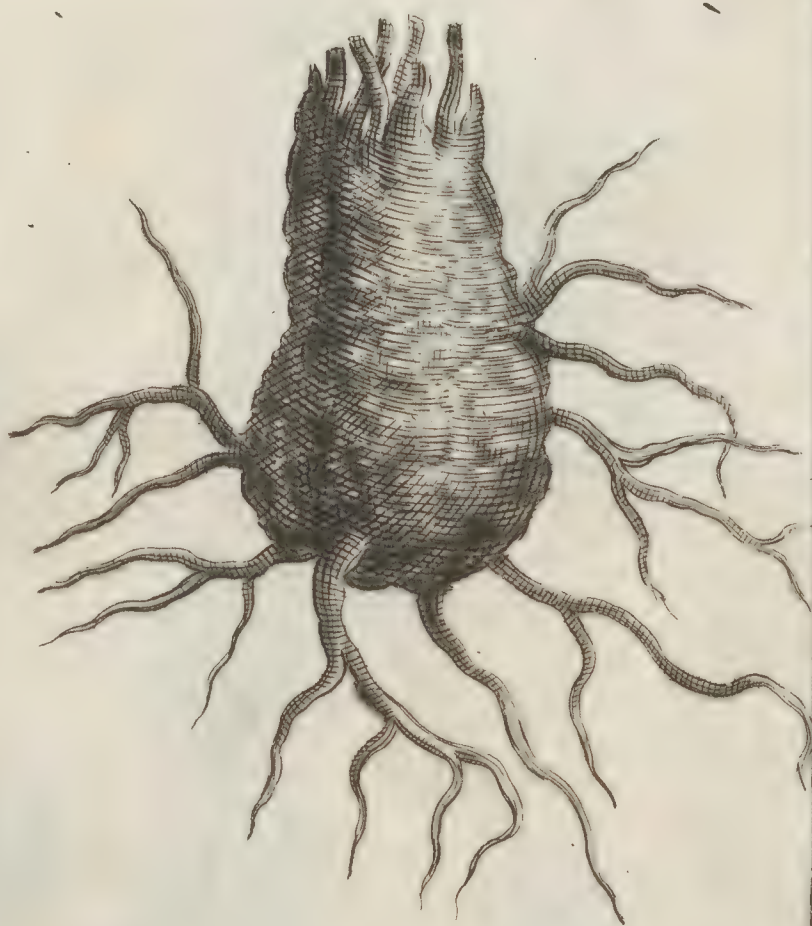
Fig. 1

Cinara acaulos Tunetana Tafsa dicta, magno flore, suaviter olente &
Cyclamen aestivum Italicum, Arisari folio, D. Micheli.
Cyclamen Italicum, longo, angusto, serrato folio. Ejusdem.
Cyclamen autumn. fol. subrotundo, inferne purpureo, lanugine obdutto, Ejusd.

1102



Handwritten text at the bottom of the page, likely a description or label for the plant. The text is very faint and difficult to read, but it appears to be in a cursive script. It is located at the bottom of the page, below the main illustration.



*Contrayerva radice nodosa ac fibrosa 2 Eadem radice minus nodosa ac fib.
 3 Contrayerva tuberosa, Indica, fulvo col cortice scabro. 4 Ead. intus alba odoratis
 Cyperus Italicus, omnium minimus, locustis in capi. subro. collectis D. Micheli.*



These are the same plants as those in the preceding page, but the leaves are more elongated and the roots are more numerous and longer.

Tanacetum
XXI

Cotula Alp; saxat, pennis, fl. albo singulari calyce nigrican D. Micheli
Cotula annua foetida flore albo, magno, vulgatissima nostras Ejusdem
Chamaemelum marit, & odoratum, praecox, fl. albo, caule purpurascenie Ejusdem

1014 140





*Cucurbita Sinensis, fructu longo Anquino, uario, flore candido,
capillamentis tenuissimis ornato.*



Handwritten text, likely a description or label, located below the sketch. The text is faint and difficult to read, but appears to be a single line of writing.

Turch. xxiii.



Echium Africanum, incanum, Cirsifol, fl ex caeruleo purpurascens. P. Vesti.
Echi.
Echi annuum, fol. Lithospermi arvensis, fl caeruleo parvo. Boeth Ind.

11. 22. 1875



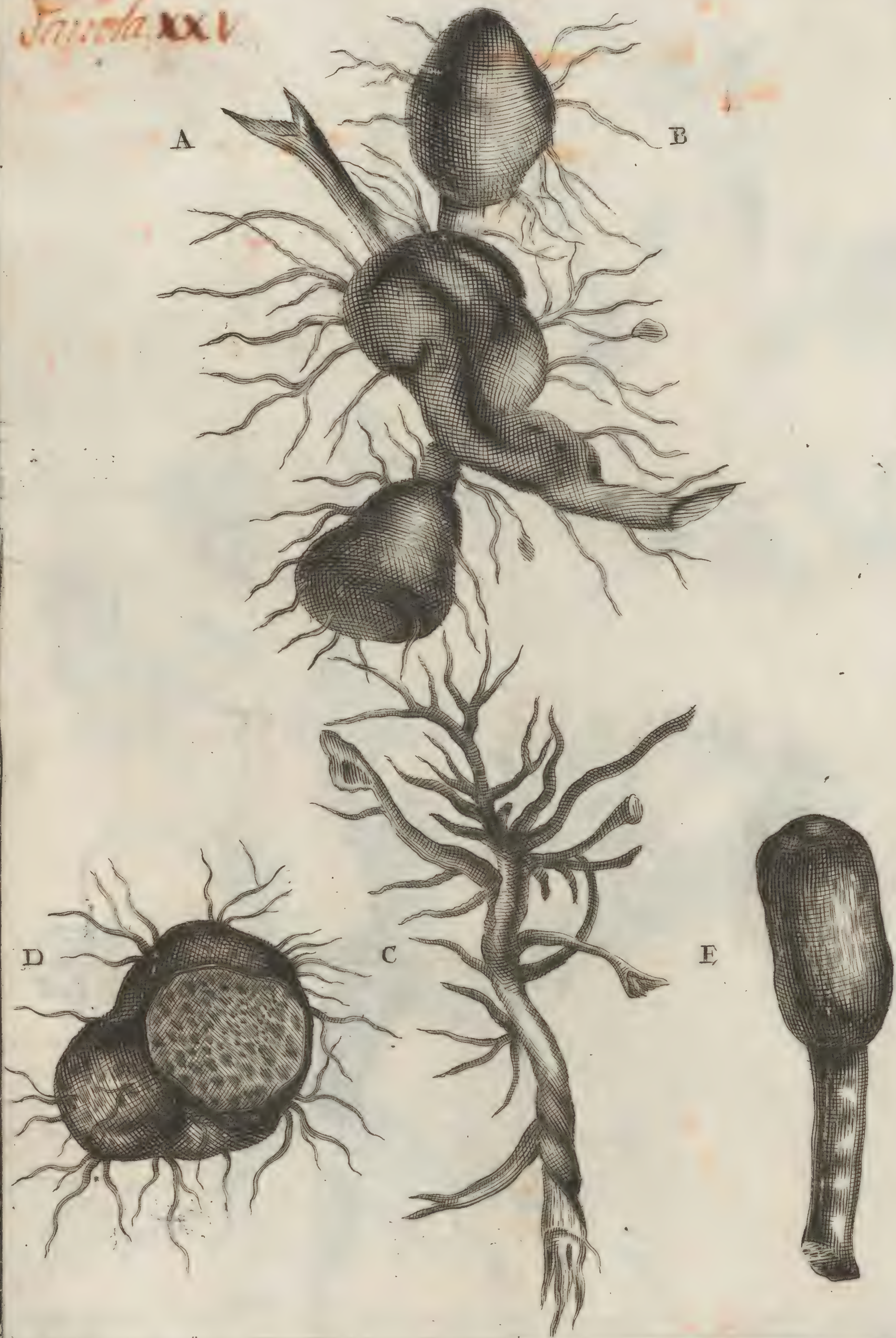
Handwritten text, likely a description or label for the plant, is visible at the bottom of the page, but it is too faint to transcribe accurately.



Filix Italica, non ramosa, maxima, glabra, Polijpodii folio, gallas ferens D.M

Cesareo Mengelli sculp.

Tavola xxv



Fungus Typhoïdes non procul a mari Liburniensis natus



Handwritten text, likely a title or description, written in a cursive script. The text is oriented horizontally and appears to be a single line of writing.

Tavola xxvi



Geranium Suxianense Chelidonii folio flore coccineo petalis inequalibus.

1111111111



1111111111



Jacea foliis Cicoraccis caule alato flore purpureo.

1847



1847

1847



Jacobeæ. Aspleni folio, annua

Jacobeæ annua, Senecionis folio.
Italica, Foeniculi odore D. Micheli.





Jacobaea Alpina pumila, urticaulis, umbellata, O fol laciniatis D. Micheli
Imperatoria Silesiaca, Myrrhidijs aut Chierophylli fol globra Ejusdem



Handwritten text at the bottom of the page, likely a description or classification of the plants shown above.



Jasminum Indicum, Mali aurantiæ foliis, flore albo, pleno, amplissimo Breijn. Prodr. &c.



... ..



Jasminum sive Sambach Arabum, folio acuminato, flore stellato, majore &c

C. v. H. G. L. P.



111



Jasminum Arabicum, Castaneæ folio, flore albo, odoratissimo, cujus fructus Casse in Officinis dicuntur Boerh. Ind. Plant. 2. 217. N. 10.

112th 112



112th 112

Taneta xxxiii



Iris Orientalis pumila sempervivens Gramineo acuto et rigido
folio flore luteo ac coeruleo mixto inodoro

Journal de M. de la Harpe





Lamium montanum, saxat. fere glabrum, fl. amplo purpu. & D. Micheli.
Lam. Garganicum, subinc. fl. purpurasc. cum labio superio. crenato. Ejusd.

Lamella
XXXV



Lamium montanum hirsutum, folio oblongo, flores nupuræ D. Lenti
Malva humifusa, minima D. Lherard

PLANT
1844



PLANT
1844

Tarula XXXVI



Lapathum Chalepense, folio acuto, seminam in uolucris
profundè dentatis

Handwritten text in red ink, likely a title or description, located in the upper right corner of the page.



Handwritten text in red ink, likely a title or description, located in the upper right corner of the page.

Small handwritten text or signature in the bottom left corner.



Lapathum Aegypti annuum, *Parietariae* fol. capsulâ seminis longius barbata.
Lapat. arvense siliocir. fol. retuso, caule longius brachiato, capsula seminis crenata.
Lapat. aquaticum, *silesiacum*, fol. hastato, seminum involucri non dentatis.

Handwritten text at the top right corner, possibly a date or page number.



Printed text at the bottom of the page, likely a title or description, oriented horizontally.



Figura
Tavola

1. *Linaria sempervirens*, flore palliâo, tictu putpureo ex Ilva R.^m Torri
2. *Linaria supina*, villosa fol. sagittata fl. luteo vix conspicuo. D. Micheli
3. *Lignum Aloes*

Il legno aloë figurato alla Fig. 3. è quello stesso trovo che si trova nel
gabinetto di Firenze nella stanza dei semi e frutti e che io ho citato nel mio
l'ommano T. R. pag. 9.



1844
Linden



Ligusticum Garganicum amplis foliorum lobis. D. Micheli
 Ligust. Alp. fol. Cicutæ tenuioribus, et glatis, radice breviori. Ejusdem

1111 V. sax. abn. m. c.



Umbelliferae. Sax. abn. m. c. 1111 V. sax. abn. m. c.



Liliun Convallium flore pleno variegato
Lysimachia Orientalis, minor foliis glaucis, annuentibus, flore purpureo.



Thymus serpyllifolius L. var. serpyllifolius. Habitat in montibus. Fructus: semina.



Lychnis sylvestris, alba simplex, Calyc^e ampliss: Vesicario striato, D. Micheli
 Lychnis Alpina saxatilis alba, calyce amplo patulo. & Ejusdem

1771



Malva sylvestris L. (Hibiscus)



Malva Orientalis, frutescens, fl. phoeniceo, fimbriato, fol. rigidis. & Medicago maritima, trifol, πορνύραρος, fructu toroso, non spinoso. D. Micheli Medi marit, minima, Apula, μονογάρρος, fol. cord, fru. toroso, et peripheriâ spin

1922



Mandragora minor, aspera, fl. parvo, ex albo subcerulco, fructu rotundo exiguo.



1000-1001



Myrtus Indica, foliis rigescentibus, latis, ac recurvis, parum odorat.





Palma sobolifera Aegyptia foliis leuioribus, fructu nigro.

Tab. 46



Fig. 1

Fig. 2

Ranunculus palustris, flore albo, Graminis Parnassi folio, D. Micheli.

Ranunculus montanus, Napelli foliis, petalis florum acutis, luteis.

1811





Rubus Vulgaris spinosus flore plenissimo roseo.





*Scabiosa Orientalis, foliis superioribus integris, flore
parvo purpureo calyce longo gracili.*



Small plant with flowers and leaves



1. *Neucium lupinum palustre* Apulum glabrum foliis laciniatis flore albo
 2. *Thymolaea Italica* Tartan-riviere Scythoprovinciæ Similis sed paromnia major
 3. *Gilia Bohemica* fol. minoribus glabris fructu oblongo acuminato etc.
 4. *Trifolium apulum* annuum retundifol. glabrum fl. purpureas calyce vexillario



Verbena officinalis L. — Verbena officinalis L. —
Verbena officinalis L. — Verbena officinalis L. —
Verbena officinalis L. — Verbena officinalis L. —
Verbena officinalis L. — Verbena officinalis L. —



Verbascum mont tomentosum, luteum, unica florum spica densissima, &
Verbascum montanum tomentosum, spicis densissimis. &

Handwritten text at the top right corner, possibly a date or page number.



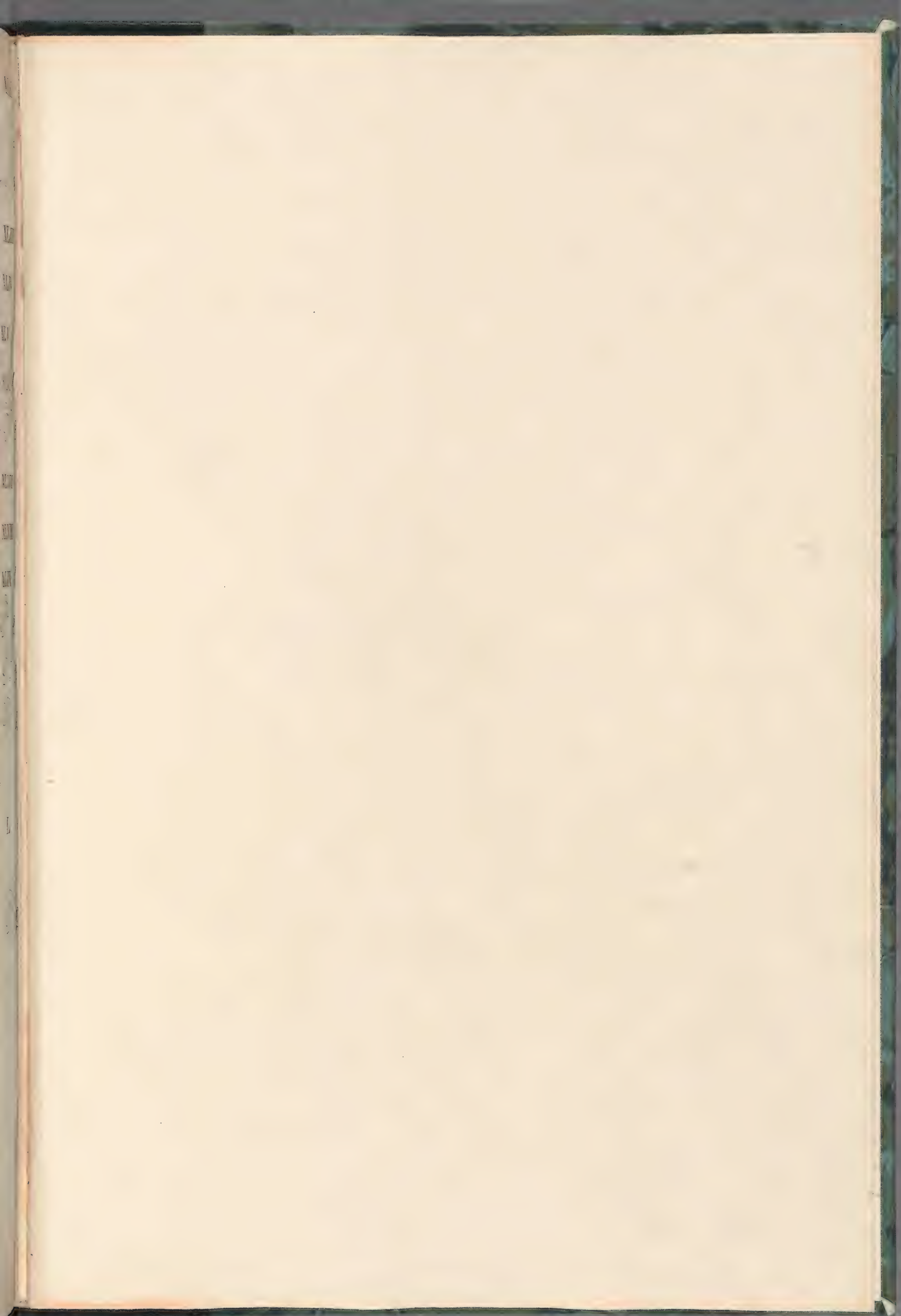
Handwritten text, possibly a name or description, located near the right stem of the plant.

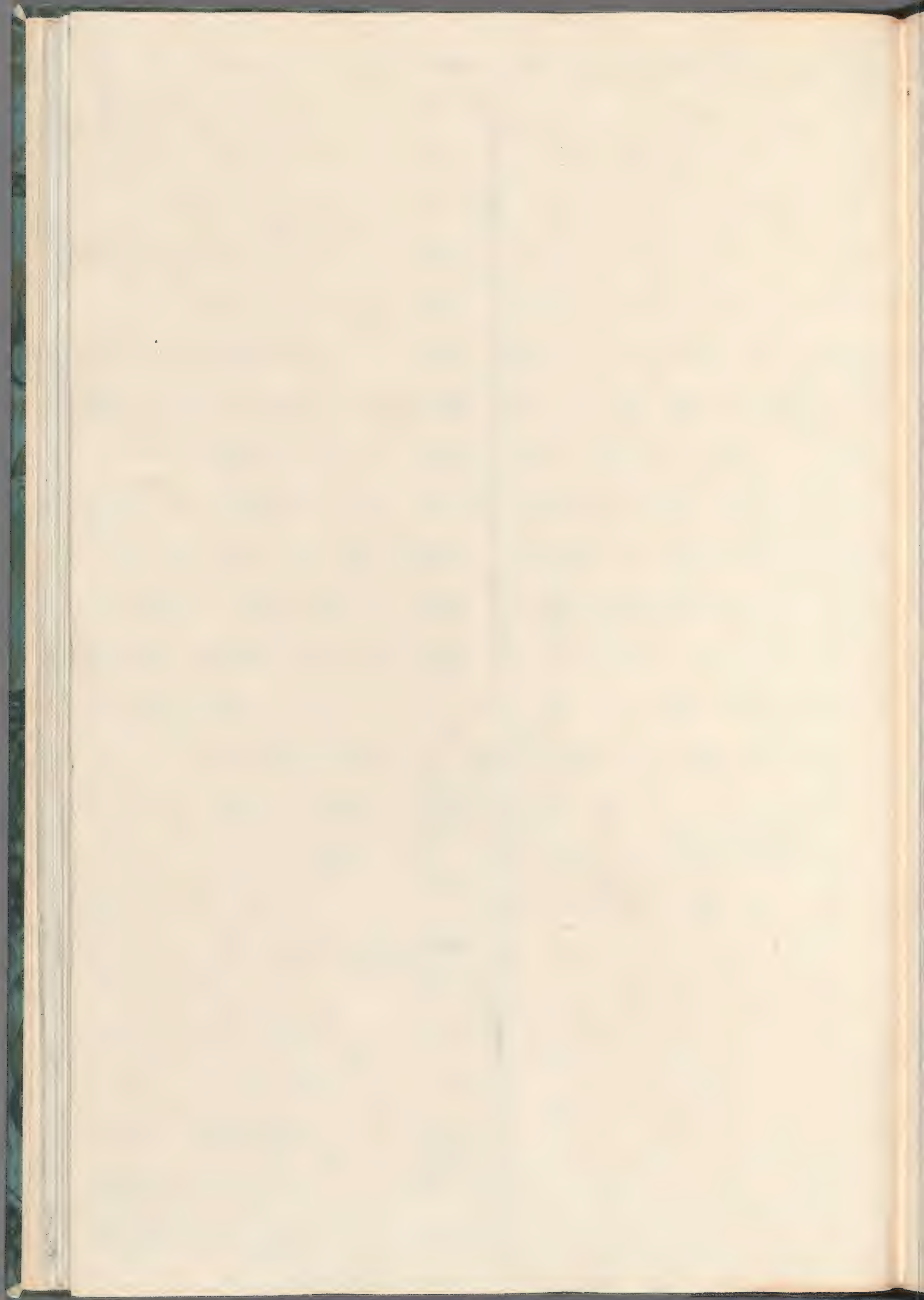
Handwritten text at the bottom of the page, possibly a title or a detailed description of the plant.

Indice

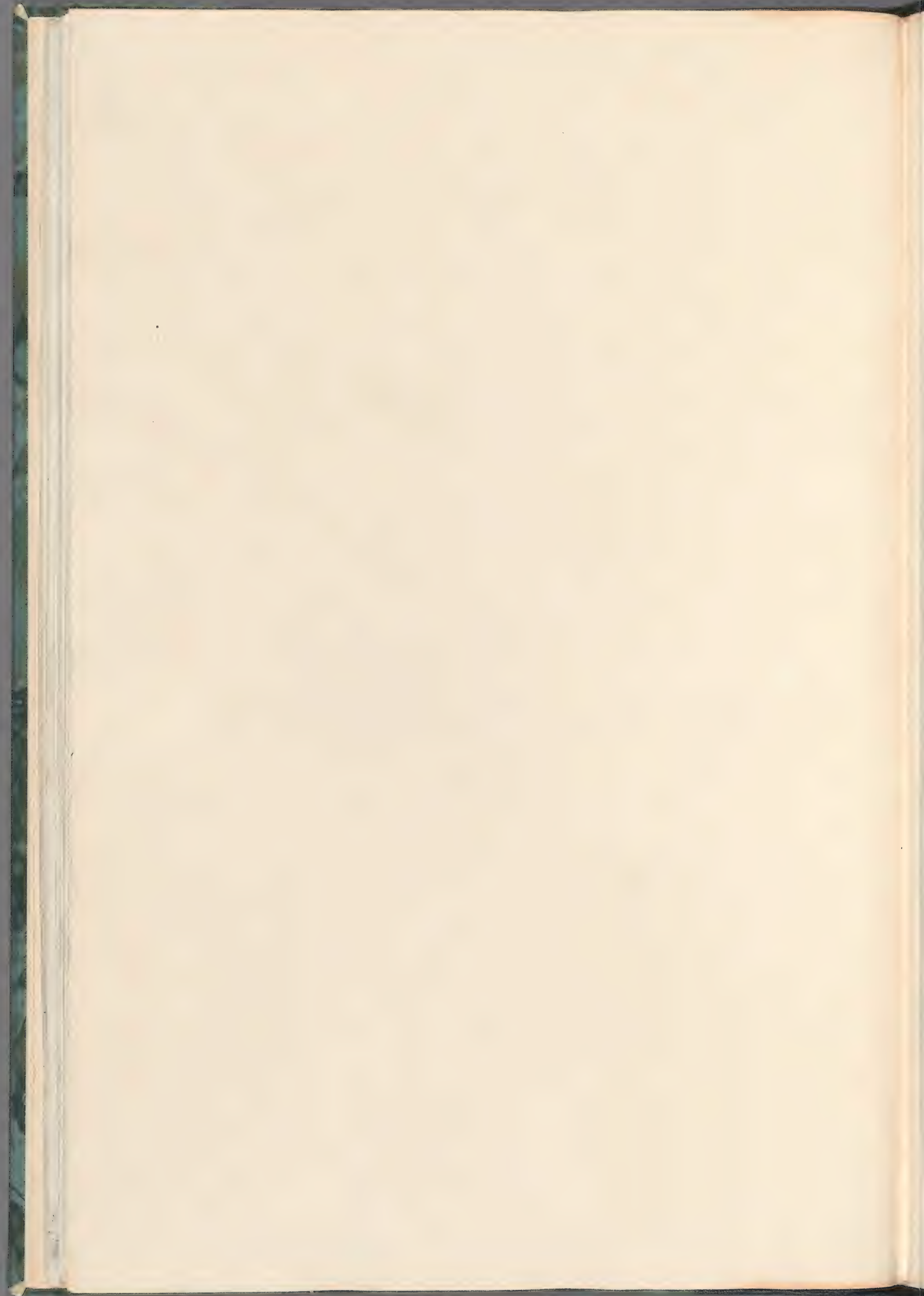
<i>Acacia an americana</i> eg: <i>Isachne</i> I.		<i>Colutea alpina</i> <i>Lupinus</i> eg: XIV. 1.	
<i>Acacia spinij albis</i> eg: D. 2.		<i>Colutea alp. hirsuta</i> eg: D. 2.	
<i>Acacia spinosa</i> eg: D. 3.		<i>Colutea alp. purpurea</i> eg: D. 3.	
<i>Acanthus minus aculeatus</i> eg: II. 1.		<i>Cachryx Germanica</i> eg: XVIII.	
<i>Acanthus minus</i> eg: D. 2.		<i>Cinera acaules</i> eg: XIX. 1.	
<i>Agaricus squamosus</i> eg: III.		<i>Cyclamen aegyptium</i> eg: D. 2.	
<i>Antirrhinum orientale</i> eg: IV. 1.		<i>Cyclamen Italicum</i> eg: D. 3.	
<i>Agrifolium</i> eg: D. 2.		<i>Cyclamen autumn.</i> eg: D. 4.	
<i>Aloe africana</i> eg: V.		<i>Contrayerva radice nodosa</i> eg: XX. 1.	
<i>Aloe africana humilis</i> eg: VI.		<i>Contr. rad. minus nodosa</i> eg: D. 2.	
<i>Aloe africana humilis folio</i> eg: VII.		<i>Contrayerva tuberosa</i> eg: D. 3.	
<i>Aloe africana floribus rubris</i> eg: VIII.		<i>Cont. intus alba</i> eg: D. 4.	
<i>Aloe africana ramosa</i> eg: IX.		<i>Cotula alpina</i> eg: XXI. 1.	
<i>Aloe africana caulescens folijs</i> eg: X.		<i>Cotula annua</i> eg: D. 2.	
<i>Aloe ex Goa</i> eg: XI.		<i>Chamaemelum Marit.</i> eg: D. 3.	
<i>Asparagus africanus</i> eg: XII. 1.		<i>Cucurbita Tineris</i> eg: XXII.	
<i>Asparagus africanus scandens</i> 2.		<i>Echium africanum</i> eg: XXIII. 1.	
<i>Myrtifolio angustiore</i> D. 2.		<i>Echium Corsii</i> eg: D. 2.	
<i>Asphodelus altissimus</i> eg: XIII.		<i>Echium annuum</i> eg: D. 3.	
<i>Atriplex africana</i> eg: XV.		<i>Filix Italica</i> eg: XXIV.	
<i>Aurantium Hyerochunticum</i> eg: XVI.		<i>Fungus Typhoides</i> eg: XXV.	
<i>Blattaria Mandragorae</i> eg: XVII. 1.		<i>Geranium Sorianense</i> eg: XXVI.	
<i>Brunella montana</i> eg: D. 2.		<i>Tacca folijs Pichora</i>	
<i>Brunella purpurea</i> eg: D. 3.		<i>ceij</i> eg: XXVII.	

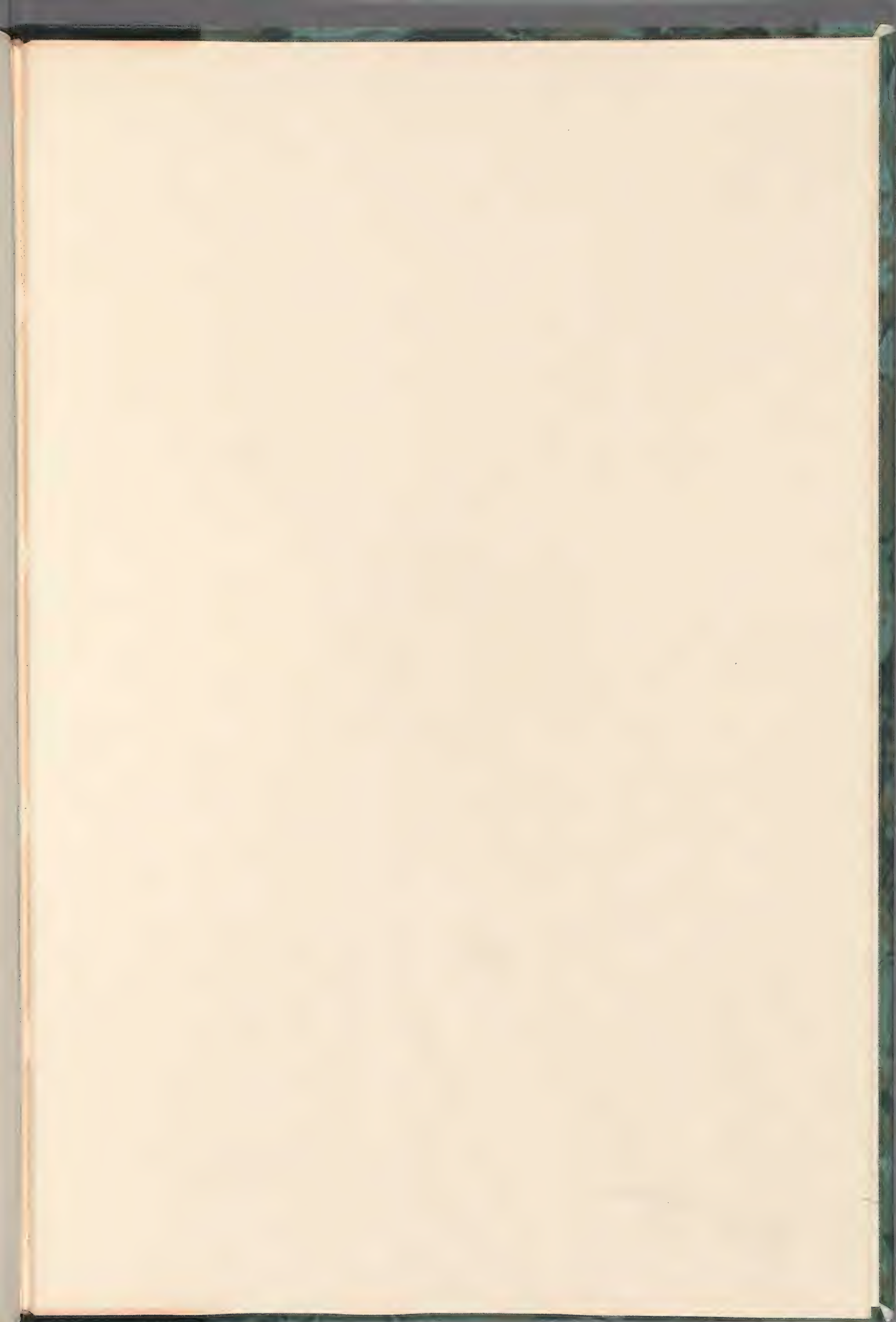
<i>Succinea asplene</i> q:	XXVIII 1.	<i>Malva Orientalis</i> q:	XLII. 1
<i>Succinea annua</i> q:	D. 2.	<i>Medicago Maritima</i> q:	D. 2.
<i>Succinea Alpina</i> q:	XXIX. 1.	<i>Medic: Marit: minima</i> q:	D. 3.
<i>Immaculata Silvestris</i> q:	D. 2.	<i>Mandragora minor</i> q:	XLIII
<i>Pyminum Indicum</i>	XXX.	<i>Myrtus Indica</i> q:	XLIV
<i>Pyminum sive Tambach arabum</i> q:	XXXI.	<i>Palma Lobolifera</i> q:	XLV
<i>Pyminum Arabicum</i> q:	XXXII.	<i>Ranunculus Patritus</i> q:	XLVI 1.
<i>Tris Orientalis</i> q:	XXXIII	<i>Ranunculus Montanus</i> q:	D. 2.
<i>Panicum Montanum</i> q:	XXXIV. 1.	<i>Rubus Vulgaris</i> q:	XLVII
<i>Panicum Garganicum</i> q:	D. 2.	<i>Scabiosa Orientalis</i> q:	XLVIII
<i>Panicum Montanum hirsutum</i>	XXXV.	<i>Teucrium Supinum</i> q:	XLIX 1.
<i>Lapathum Chaleperide</i> q:	XXXVI.	<i>Thymelaea Italica</i> q:	D. 2.
<i>Lapathum Aegypt: annuum</i> q:	XXXVII 1.	<i>Silva Bohemica</i> q:	D. 3.
<i>Lapath: arvense</i> q:	D. 2.	<i>Trifolium Apulum</i> q:	D. 4.
<i>Lapath: aquaticum</i> q:	D. 3.	<i>Verbascum mont tomen-</i>	
<i>Linaria semp: virens</i> q:	XXXVIII 1.	<i>tosum</i> q:	L. 1.
<i>Linaria Supina</i> q:	D. 2.	<i>Verbascum Montanum</i>	
<i>Signum Aloy</i> q:	D. 3.	<i>lomentosum</i> q:	D. 2.
<i>Ligusticum Garganicum</i> q:	XXXIX. 1.		
<i>Ligust: alpi:</i> q:	D. 2.		
<i>Lilium Convallium</i> q:	XL 1.		
<i>Lysimachia Orientalis</i> q:	D. 2.		
<i>Lychnis Silvestris</i> q:	XLI 1.		
<i>Lychnis Alpina</i> q:	D. 2.		
<i>Malva humifusa</i> q:	XXXV. 2.		

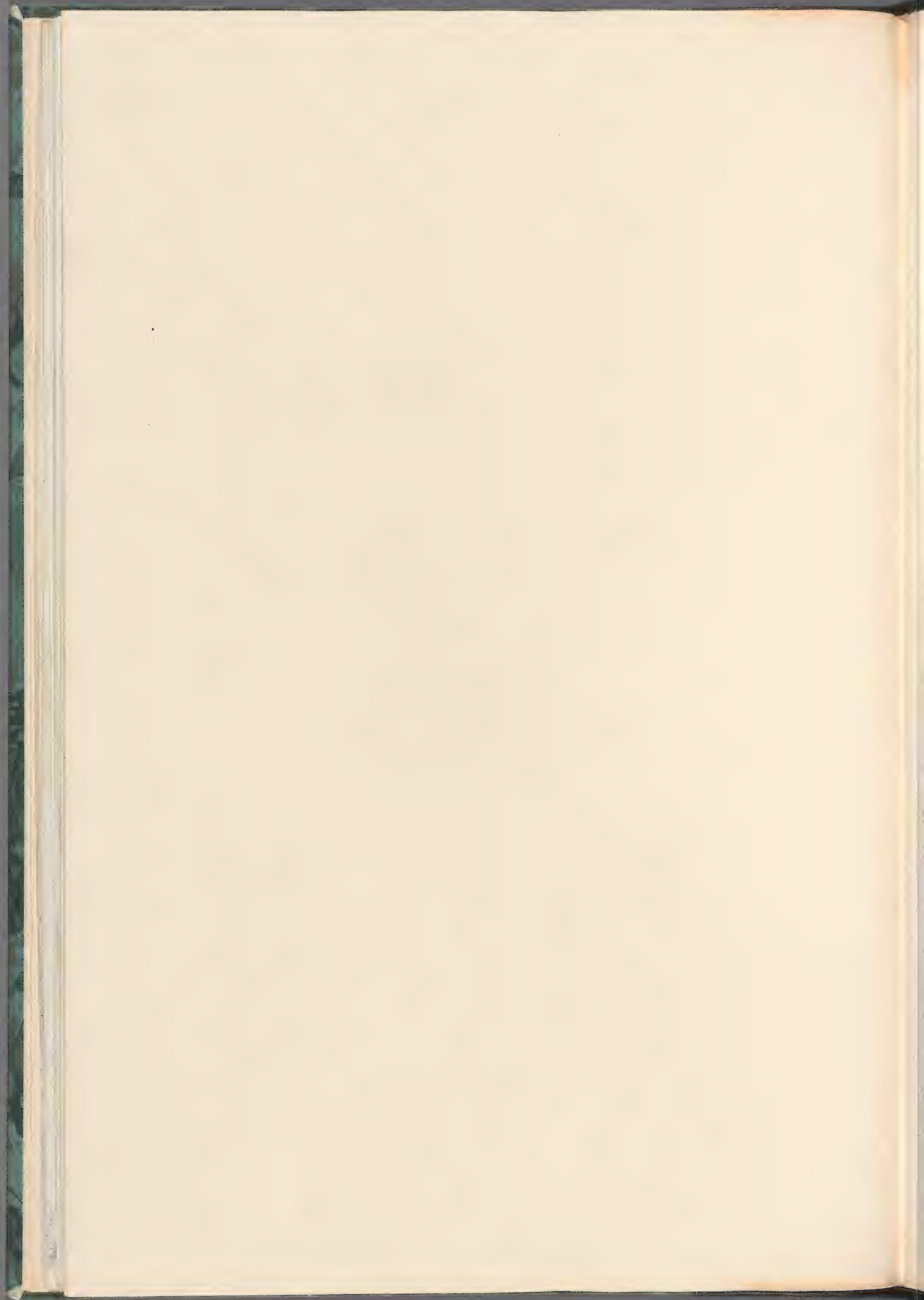


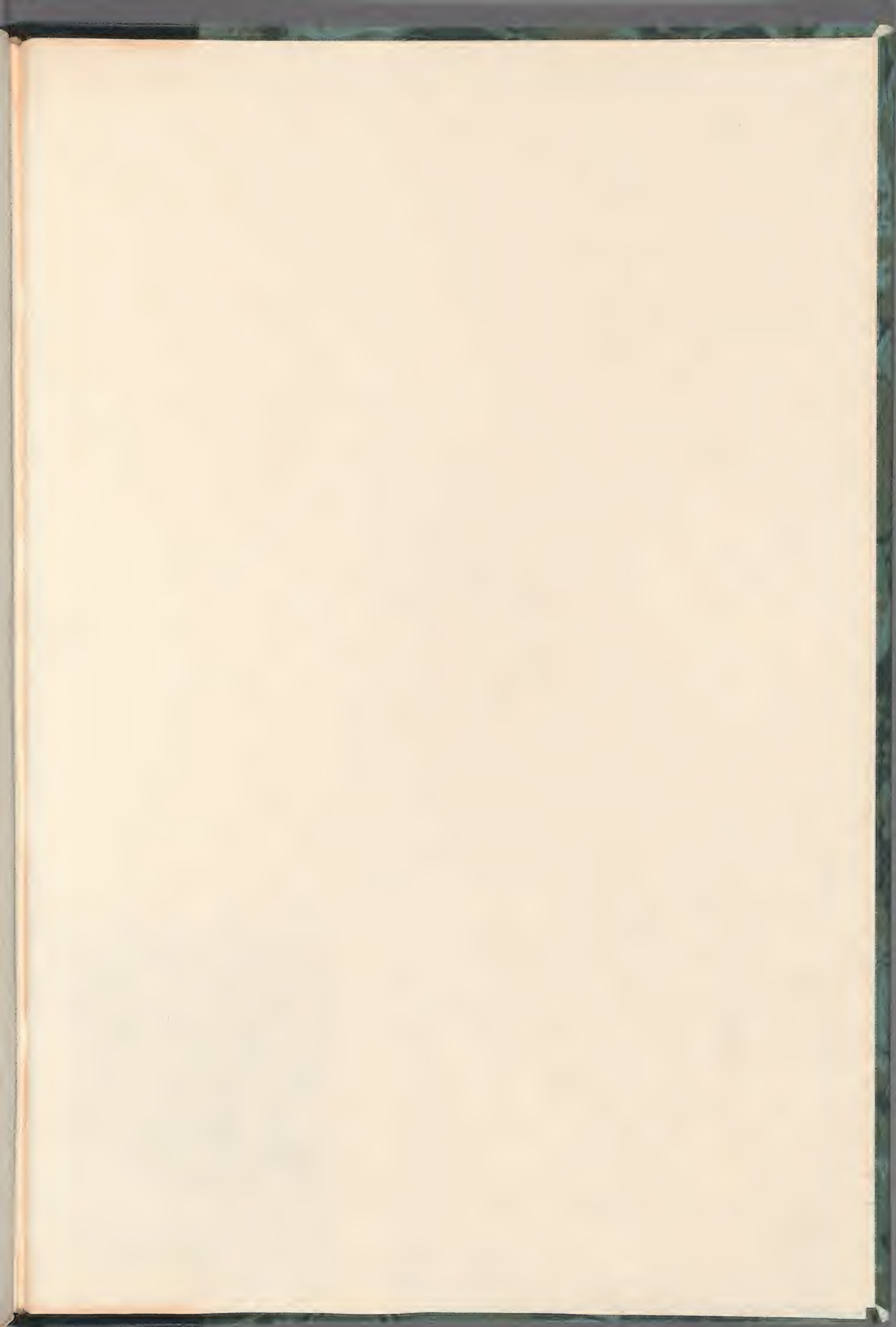


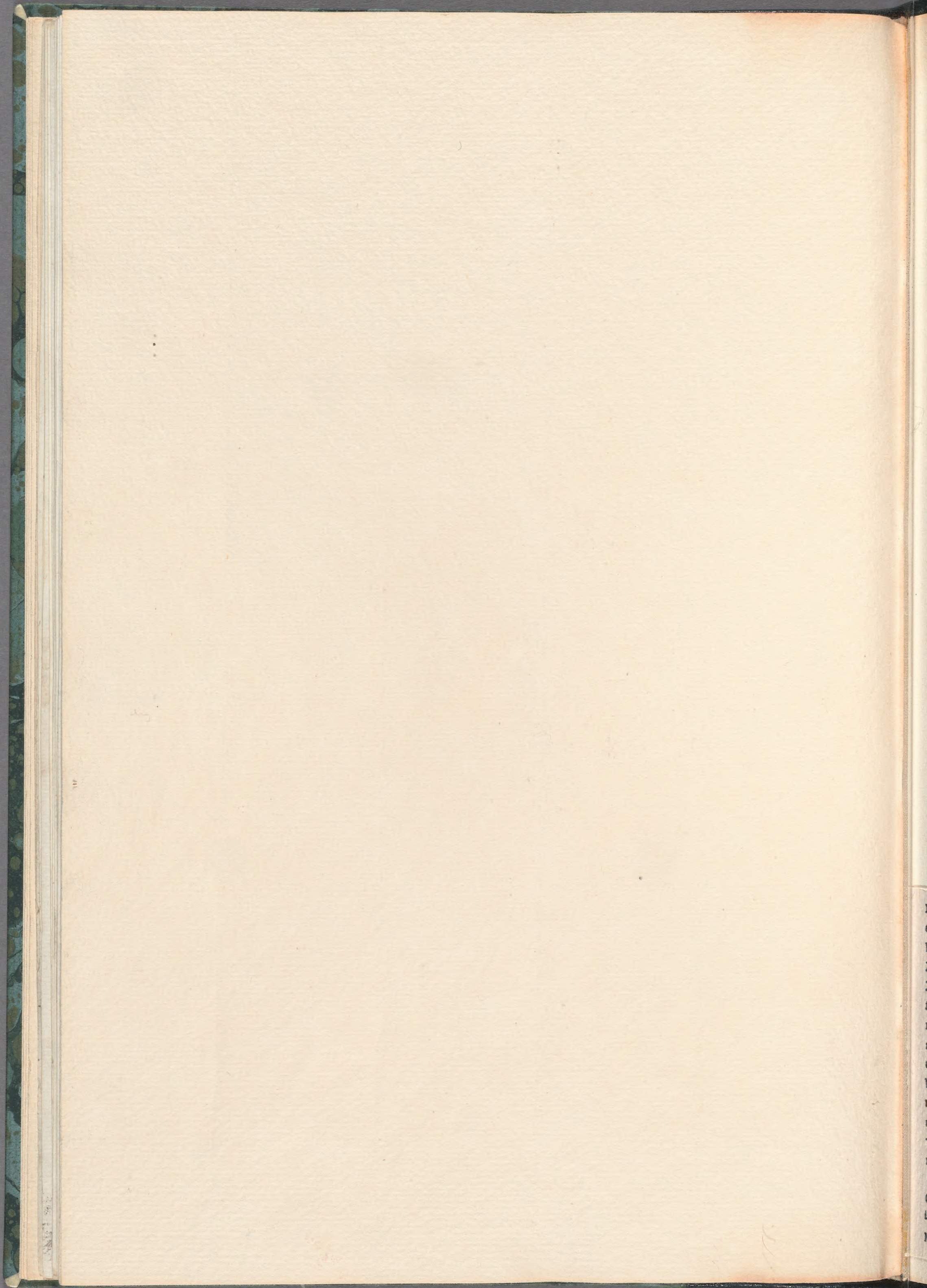












Book taken apart. Leaves washed and deacidified with magnesium bicarbonate. Folds reinforced, leaves mended and supported with lens tissue where weak. Losses filled with oriental paper. Book resewn. New all-rag end paper signatures, unbleached linen hinges and handsewn headbands. Book rebound in quarter Russell's oasis morocco with hand-marbled paper sides and vellum corners. Leather treated with potassium lactate and neat's foot oil & lanolin. 9/80

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